

### **Amendments to the Specification**

**Please replace the paragraph [0018] at page 5, with the following rewritten paragraph:**

[0018]

In order to solve the problems described above according to the present invention, there is provided a cantilever type vertical axis wind turbine featured by comprising an outer race side rotor having a plurality of blades for producing a rotational torque with wind, an inner race side stationary column ~~having one free end externally unconstrained and the other stationary end, and a plurality of bearings mounted between the outer race side rotor and the inner race side stationary column for supporting the outer race side rotor on~~ of a hollow structure having one free end externally unconstrained and the other stationary end, a plurality of bearings mounted between the outer race side rotor and the inner race side stationary column for supporting the outer race side rotor on the inner race side stationary column, and a power generator installed at the free end of the inner race side stationary column, wherein the position of the outer race side rotor, which is face to or adjacent to the free end of the stationary column, is the output end for the rotational torque, the rotational main shaft of the power generator is connected to the output end of the outer race side rotor directly or through a speed-up device or the like, and an electric power line connected to the power generator is arranged within the inner race side stationary column.

**Please replace the paragraph [0019] at page 5, with the following rewritten paragraph:**

[0019]

Further, according to the present invention, there is provided a cantilever type vertical axis wind turbine ~~according to the present invention is~~ featured by comprising an outer race side rotor having a plurality of blades for producing a rotational torque with wind, an inner race side

stationary column of a hollow structure having one free end externally unconstrained and the other stationary end, ~~and~~ a plurality of bearings mounted between the outer race side rotor and the inner race side stationary column for supporting the outer race side rotor on the inner race side stationary column, and a power generator installed at the free end of the inner race side stationary column, wherein the position of the outer race side rotor, which is face to or adjacent to the free end of the stationary column, is the output end for the rotational torque, the rotational main shaft of the power generator is connected to the output end of the outer race side rotor directly or through a speed-up device or the like, and an electric power line connected to the power generator is arranged within the inner race side stationary column, and wherein the ~~aforementioned~~ bearings include at least one bearing disposed on the upper side above the wind pressure center position, on which the wind acts horizontally on the outer race side rotor, and at least one bearing disposed on the lower side under the wind pressure center position.